

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|----------|------------------|---------|------------------|
| L1 | 22 | (VOLTAGE adj conversion).clm. and (reactor or inductor or coil).clm. and (DC or power adj source or power adj supply).clm. and current. clm. | US-PGPUB | OR | ON | 2006/10/13 13:51 |
| L2 | 2362 | (voltage).clm. and (reactor or inductor or coil).clm. and (DC or power adj source or power adj supply).clm. and current.clm. | US-PGPUB | OR | ON | 2006/10/13 13:51 |
| L3 | 567 | (voltage).clm. and (reactor or inductor or coil).clm. and (DC or power adj source or power adj supply).clm. and current.clm. and charg\$4.clm. | US-PGPUB | OR | ON | 2006/10/13 13:52 |
| L4 | 85 | (voltage).clm. and (reactor or inductor or coil).clm. and (DC or power adj source or power adj supply).clm. and current.clm. and charg\$4.clm. and resistance.clm. | US-PGPUB | OR | ON | 2006/10/13 13:52 |
| L5 | 6 | (voltage).clm. and (reactor or inductor or coil).clm. and (DC or power adj source or power adj supply).clm. and current.clm. and charg\$4.clm. and ((inner or internal) adj resistance).clm. | US-PGPUB | OR | ON | 2006/10/13 13:52 |